Appendix 2　附件 2

Price List 价格表

1. The unit prices in the price list are fixed, the quantity is estimated, and the payment shall be calculated based on the actually completed quantity (No more than the design quantity) and the fixed unit price.
1. 价格表中的各项单价是固定的，数量是预估的，支付金额将根据实际完成的工程量（不超过设计数量）与固定单价进行计算。

2. Party A only provides concrete and processed steel bars; all other materials, machinery and equipment are provided by Party B (Party B must supply in time and meet the requirements of project quality and safety), If due to Party B's reasons, the supply is not timely or does not meet the requirements of quality, safety and project progress, both parties to the contract agree that Party A will purchase on their behalf, and all costs incurred will be borne by Party B.
2.甲方只提供混凝土及加工完成的钢筋；其余全部材料、机械、设备均由乙方自行提供（乙方必须及时供应、且满足工程质量及安全等要求），若因乙方原因导致供应不及时，不满足质量、安全及工程进度等要求，合同双方同意由甲方代为采购，由此产生的全部成本将由乙方承担。

3. There is no loss coefficient during the use of concrete. Party A will make statistics on the consumption of concrete every month. Excessive consumption of concrete will be deducted at the original price (price excluding VAT). This amount will be deducted from the next interim payment.
The steel bars provided by Party A are processed steel bars. After being transported to the site, Party B shall unload, stack and keep them properly; if Party A has to make a second purchase due to loss or damage, etc. The corresponding amount will be debited at the original price (excluding VAT) and this amount will be deducted from the next interim payment.
3.混凝土使用过程中没有损耗系数，甲方将每月对混凝土消耗量进行统计，若混凝土使用量超出当月施工完成的部位对应的设计混凝土数量，超耗混凝土将按原价（不含增值税价格）进行扣款。此金额将会在下一期中期付款中扣除。
甲方提供的钢筋均为加工完成的钢筋，运输到现场后由乙方进行卸车、堆放、并妥善保管；若因丢失、损毁等造成甲方不得不进行二次购买，对应金额将按原价（不含增值税价格）进行扣款。此金额将会在下一期中期付款中扣除。

4. The steel bars provided by Party A are provided by local suppliers in Serbia. If the steel bars provided by the suppliers are not timely or wrong, Party A shall not be liable for any compensation for expenses, and the construction period of Party B can be extended. The concrete provided by Party A shall be provided by local suppliers. If the concrete supply is not timely, Party A shall not be liable for any compensation for expenses.
4.甲方提供钢筋由塞尔维亚当地供应商提供，如因供应商提供钢筋不及时或有错误甲方不承担任何费用赔偿，可以延长乙方工期。甲方提供混凝土由当地供应商提供，如混凝土供应不及时甲方不承担任何费用赔偿。

Appendix 2　附件 2						
No.	Item in Tech. Conditions	Description	Unit	Quantity	Unit rate (Euro)	Price (Euro)
				A	B	A*B
2/1.1.31.3	04	**PLAIN AND REINFORCED CONCRETE**				
	04.01	**Plain concrete**				
2/1.1.31.3.1	04.01.01.	Cast lean concrete C12/15 for 10 cm thick blinding layers under pier foundations, wing walls, foundation slabs, pile caps, transition slabs.	m3	11.80	55.00	649.00
	04.02	**Reinforced concrete foundations**				

2/1.1.31.3.2	04.02.01.	Cast reinforced concrete in pier and wingwall foundations, strip foundations, counter beams, foundation mats, cushions, pile caps and wells. Concrete class:C 30/37, XC2,PVII	m3	0.00	80.00	0.00
	04.04	**Supporting piers under spanning construction of various systems and bearing beams**				
2/1.1.31.3.3	04.04.	Cast bodies of end piers concrete class C 30/37, XC4, XD1, XF2, PV-I	m3	0.00	135.00	0.00
2/1.1.31.3.4	04.04.	Cast wings and wing walls on end piers of concrete class C 30/37, XC4, XD1, XF2, PV-I	m3	14.29	125.00	1,786.25
2/1.1.31.3.5	04.04.	Cast bearing beams on end piers of concrete class C 30/37, XC4, XD1, XF2, PV-I	m3	0.00	125.00	0.00
2/1.1.31.3.6	04.04.	Cast parapet walls and masks on end piers of concrete class C 30/37, XC4, XD1, XF2, PV-I	m3	0.00	125.00	0.00
2/1.1.31.3.7	04.04.	Cast footway cantilevers on end pier wings of concrete class C 30/37, XC4, XD1, XF2, PV-I	m3	4.56	125.00	570.00
2/1.1.31.3.8	04.04.	Cast bodies of middle piers of concrete class C 30/37, XC4, XD1, XF2, PV-I	m3	0.00	135.00	0.00
2/1.1.31.3.9	04.04.	Cast bearing beams and masks on middle piers of concrete class C 30/37, XC4, XD1, XF2, PV-I	m3	0.00	125.00	0.00
2/1.1.31.3.10	04.04.	Cast squared stones on end and middle piers of concrete class C 40/50, XC4, XD1, XF2, PV-I	m3	0.51	200.00	102.00
	04.05.01.	**Bridge constructions in spans of reinforced concrete**				
2/1.1.31.3.11		Cast bridge deck of reiforced concrete on top of precast girders. Price includes temporary formwork between precast girders. Concrete class C 35/45, XC4, XD1, XF2, PV-II.	m3	305.63	150.00	45,844.50
2/1.1.31.3.12		Cast reinforced concrete cross girders connecting main girders. Concrete class C 35/45, XC4, XD1, XF2, PV-II	m3	67.88	150.00	10,182.00
2/1.1.31.3.13		Cast in situ footway cornices (with inspection chambers) of concrete class C 40/50, XC4, XD3, XF4, PV-II	m3	152.35	180.00	27,423.00
2/1.1.31.3.14		Cast transition slabs of concrete C 30/37, XC4	m3	24.00	94.00	2,256.00
	04.06.02.	**Bridge construction in span of prestressed concrete**				

2/1.1.31.3.15		Prefabricated main girders made from pre-stressed concrete Concrete: C 45/55,XC4, XD1, XF2, PV-II cement class "N"	m3	21.50	210.00	4,515.00
					TOTAL FOR CONCRETING:	**93,327.75**
2/1.1.31.4	**05**	**METALWORK**				
2/1.1.31.4.1	05.01.	Purchase, wire brush, cut, bend mechanically and position bars according to the regulation, the design and the static detailed drawings. Payment per kg of positioned bars. Ribbed reinforcement B 500B	kg	99416.61	0.20	19,883.32
2/1.1.31.4.2	05.02.	Patented high-strength prestressing strands with all anchors, bearing plates, jacks and protective cable pipes . Class Y1860S7-16.0-A. Payment per kg of positioned bars.	kg	2116.35	3.20	6,772.32
					TOTAL METALWORK:	**26,655.64**
2/1.1.31.5	**6**	**WATERPROOFING**				
2/1.1.31.5.2	**06.04.**	Apply waterproofing of one cold coat of bitumen emulsion and one hot bitumen coat onto concrete surfaces in contact with ground.	m2	599.31	8.50	5094.14
2/1.1.31.5.3	**06.05.**	Protect concrete surfaces with protective hydrophobic penetrat-based coats. Surfaces shall be clean and dry prior to application. This means that all visible concrete surfaces on the bridge exposed to atmosphere shall be coated for the purpose of protection and impregnation.	m2	2,470.94	12.50	30886.75
2/1.1.31.5.4	**06.07.**	Apply protective coats onto concrete surface on footways, steps and landings, 3-3.5 mm thick, 4-ply of epoxy primer, water repellent pur resin, base coat of pur resin (polyurethane) with quartz sand (0.5- 1 mm) and top coat of pur resin.	m2	492.23	41.00	20181.43
					TOTAL WATERPROOFING:	**56162.32**
		GRAND SUMMARY				
2/1.1.31.3	**04**	**PLAIN AND REINFORCED CONCRETE**				**93,327.75**
2/1.1.31.4	**05**	**METALWORK**				**26,655.64**
2/1.1.31.5	**06**	**WATERPROOFING**				**56,162.32**
						176,145.71